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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	Unassigned
				Filing Date	October 7, 2003
				First Named Inventor	Jain
				Group Art Unit	Unassigned
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Sheet	1	of	2	Attorney Docket Number	221661

OTHER - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation Yes	Translation No*+
OA	AA	*Bay area wireless users group,* http//www.bawug.org NO DATE LISTED		
OA	AB	*lp_solve: linear programming code.*, ftp://ftp.ics.ele.tue.nl/pub/lp_solve/ NO DATE LISTED		
OA	AC	*Linear Programming.* W. H. Freeman and Company, 1983. [Book] NO month Listed		
OA	AD	DE COUTO et al., *Performance of Multihop Wireless Networks: Shortest Path is Not Enough.* MIT Laboratory for Computer Science, 1st Workshop on Hot Topics in Networks (Oct. 2002), http://www.pdos.lcs.mit.edu/papers/grid:hotnets02/paper.pdf		
OA	AE	*Ilog cplex suite,* 2003, http://www.ilog.com/products/cplex/. NO MONTH LISTED		
OA	AF	ESTRIN et al., *Next Century Challenges: Scalable Coordination In Sensor Networks,* ACM MOBICOM (Aug. 1999). http://citeseer.nj.nec.com/estrin99next.html		
OA	AG	GAREY, et al., *Computers and Intractability: A guide to the theory of {NP} completeness.* W. H. Freeman and Company, (1979) [book] NO MONTH LISTED		
OA	AH	GASTPAR et al., *On The Capacity Of Wireless Networks: The Relay Case,* IEEE INFOCOM (Jun. 2002). http://www.ieee-infocom.org/2002/papers/489.pdf		
OA	AI	GROSSGLAUSER et al., *Mobility Increases The Capacity Of Ad-Hoc Wireless Networks,* IEEE INFOCOM (Apr. 2001), http://citeseer.nj.nec.com/532243.html		
OA	AJ	GUPTA et al., *The Capacity Of Wireless Networks,* IEEE Transactions on Information Theory 46, 2 (Mar. 2000). http://citeseer.nj.nec.com/gupta99capacity.html		
OA	AK	JOHNSON et al., *Dynamic Source Routing In Ad-Hoc Wireless Networks,* Mobile Computing (1996), IMIELINSKI et al., Eds., Kluwer Academic Publishers. http://citeseer.nj.nec.com/johnson96dynamic.html NO MONTH LISTED		
OA	AL	KODIALAM et al., *Characterizing Achievable Rates In Multi-Hop Wireless Networks: The Joint Routing And Scheduling Problem,* ACM MOBICOM (Sep. 2003).		

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Sheet	2	of	2	Attorney Docket Number	221661

OA	AM	LI et al., *Capacity Of Ad Hoc Wireless Networks*, ACM MOBICOM, (Jul. 2001). http://citeseer.nj.nec.com/li01capacity.html		
OA	AN	*Matlab version 6.1*. http://www.matlab.com/. NO DATE USED		
OA	AO	NANDAGOPAL et al., Achieving MAC Layer Fairness In Wireless Packet Networks, ACM MOBICOM, (Aug. 2000). http://citeseer.nj.nec.com/nandagopal00achieving.html		
OA	AP	*The Network Simulator - ns-2*, (1995) http://www-mash.cs.berkeley.edu/ns/. NO MONTH USED		
OA	AQ	PARK et al., *A Highly Adaptive Distributed Routing Algorithm For Mobile Wireless Networks*, Proc. of IEEE INFOCOM'97, (Apr. 1997) http://citeseer.nj.nec.com/park97highly.html		
OA	AR	PERKINS et al., *Highly Dynamic Destination-Sequenced Distance Vector Routing (DSDV) For Mobile Computers*, Proc. of ACM SIGCOMM'94, (Sep. 1994). http://citeseer.nj.nec.com/perkins94highly.html		
OA	AS	PERKINS et al., *Ad-Hoc On-Demand Distance Vector Routing*, Proc. of IEEE WMCSA'99 (Feb. 1999). http://citeseer.nj.nec.com/549597.html		
OA	AT	*Seattle wireless*, http://www.seattlewireless.net/. NO DATE USED		
OA	AU	YANG, et al., *Priority Scheduling In Wireless Ad Hoc Networks*, In ACM MobiHoc, (June 2002)		

Examiner Signature	AK	Date Considered	03/16/06

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).